Case 18-10434-1-rel Doc 66 Filed 01/03/20 Entered 01/03/20 10:41:38 Desc Main Document Page 1 of 1 United States Bankruptcy Court

Northern District of New York (Albany & Syracuse Divisions)

<u>Adjournment Request/Withdrawal/Settlement Notification of Loss Mitigation Status Conferences; Related Motions for Relief from Stay and/or Confirmation Hearings ONLY</u>

Case Name: Brian J Struffolino and Kim M Struffolino		
Case No	:: 18-10434-1-rel	Division: Albany
\Box A	Adjournment Request: Related Motion for Relief from Stay at Docket No.:	
Reason for Adjournment Request:		
	☐ Creditor has deemed package complet☐ Trial modification offered and waiting☐ Parties have entered into a trial modific☐ Parties are finalizing documentation fo☐ A motion to approve a loan modificati☐ Other: (Please Explain) Waiting for a Date Loss Mitigation Order Filed: 9/4/2018 Notification of Withdrawal of Loss Mitigation	for debtor(s) approval. cation. or final modification and order. on has been filed and is returnable on decision regarding appeal on Request at Docket No.:
n	Notification of Settlement or Approval of Lonooting out the need for a status hearing. Conference Date: 1/6/2020 Requ	
Requesting Attorney's Name, Office Address, Phone <u>and</u> Email Address: Melissa S. DiCerbo, Esquire, McCabe, Weisberg & Conway, LLC Suite 210, 145 Huguenot Street, New Rochelle, NY 10801 mdicerbo@mwc-law.com 914-636-8900 Consent of Loss Mitigation Parties Obtained? ✓ Yes □ No In a Chapter 13 case, Trustee notified of Adjournment Request? □ Yes □ No		

Absent compelling reasons, adjournments will not be granted without the consent of all parties. If your request is denied, you will be notified by Chambers.

This Form Must Be E-Filed By **2 p.m. on the Day Prior to the Conference/Hearings** and **Be Linked** to the related Loss Mitigation Request, Motion for Relief from Stay/Confirmation (if applicable).

REMINDER: You Must File a Status Report (7) Seven Days Prior to Your Initial Conference Even if the First Scheduled Conference Was Adjourned.